/362 cont./

312 415 531 Water was transported in long gourds (rŭkŭ) with short hanging bands; the gourds were usually crudely decorated with pyrography (Ill. 200).

184 [438] 9. The techniques are even more primitive than those of the Karajá; in fact, the Šavajé obtain their iron implements and all foreign wares only through barter with the Karajá. Hence, everything that was said about the latter also applies to the Šavajé.

412 I still found a few examples of stone axes [ūōmădū(ĕ)]; they were used as beaters in pounding soft the women's bast aprons on mortars turned upside down. The two specimens acquired by me are strong, wedge-shaped axes 14 and 20.5 centimeters long; on one, the cutting edge is considerably hollowed out, probably through use as a nutcracker (Ill. 201 a, b).

323 184 The pottery is as primitive as that of the Karajá. Here, too, we find no decorated vessels. The two vessels acquired by me consist of red clay, are of the Karajá type, and represent a cooking pot (wădjĭwĭ) and a bowl (wădjĭwāŭdă). /363/ /Ills. 200-206 appear here./

283 /364/ Working with cotton. For picking cotton apart, a small, quite crudely worked bow is used (Pl. 61, Ill. 4). The spindles (ārzŏdārŏ, Pl. 61, Ill. 5) consist of round rods 32.5-49 centimeters long, with whorls of wax, unfired or fired clay, or bone. By far the most prevalent are wax whorls, which in part are clumsy disks, in part have sharp edges and taper conically [323] at the top and bottom. The unfired or crudely fired whorls usually have a double-conical form with a sharp edge; only one specimen consists of a thick plate with a rounded edge. Fired clay whorls are disk-shaped and have two sharp edges and flat, conical elevations on both surfaces. Bone whorls consist of quite flat disks, as among the Karajá.

Balls of thread of white (ārzō) or black (ārzŏdĕbĕ) cotton are also customary among the Šavajé; some of them are kept tied up in a bast covering (Ill. 202).

[Text continues on p. 330]